

893G

- EP 65 (alloy)**
See Iron alloy, base, Fe 79-84, Cr 12-13, Ni 2-2.6, W 1.6-2.2, V 0.4-0.7, Mo 0.4-0.6, Mn 0-0.6, Si 0-0.6, C 0.2-0.3 (23Kh13NVFMA) [54791-78-5]
- E 66P**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- E 68P**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- EP 79 (alloy)**
See Iron alloy, base, Fe 95-96, Cr 1.6-1.9, Mo 0.5-0.7, Mn 0.4-0.7, Si 0.4-0.7, V 0.2-0.4, Ni 0.3, C 0.1-0.2 (12Kh2MFSR) [37246-13-2]
- EP 81**
See Iron alloy, base, Fe 90-92, Cr 3.6-4.1, W 2.5-3, Mn 0.8-1.2, Si 0.7-1, C 0.4, V 0.2-0.4, Ni 0-0.3 (40Kh4V3F) [59421-32-8]
- EP 902**
See 5-Heptenoic acid, 7-[(1R,2R,3R,4S)-3-[[[phenylamino]thiazomethyl]hydrazono]ethyl]bicyclo[2.2.1]hept-2-yl]-, (5Z)-rel- [96384-09-7]
- EP 99**
See Nickel alloy, base, Ni 44-61, Cr 21-24, W 6-8, Co 5-8, Mo 3.5-5, Fe 0-5, Al 2.5-3.5, Ti 1-1.5, Si 0-0.5, Mn 0-0.4, C 0-0.1 (EP 99) [12630-36-3]
- EP 100 (glass)**
See Perlite, expanded
- EP 100 (oxide)**
See Magnetite (Fe₃O₄) [1309-38-2]
- EP 101 (fiber)**
See Polyester fibers
- EP 105**
See Iron alloy, base, Fe 37-48, Ni 33-37, Cr 12-15, Mo 3-3.8, Al 2.4-3.2, Ti 2-2.6, Mn 0-0.6, Si 0-0.6, C 0-0.1, Ce 0-0.1 (KhN35MTyUR) [50947-81-4]
- 108EP**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- EP 130**
See Iron alloy, base, Fe 38-46, Ni 35-38, Cr 14-16, W 4-5, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0-0.2, C 0-0.1 (KhN35VTR) [39294-26-2]
- EP 133**
See Poly(oxo-1,2-ethanedioyl)oxycarbonyl-1,4-phenylene-carbonyl [25038-59-9]
- EP 142**
See Iron alloy, base, Fe 81-85, Cr 12-14, Mo 2-2.5, Ni 0.6-0.9, Nb 0.3-0.5, V 0.2-0.4, Mn 0-0.4, Si 0-0.4, C 0-0.1 (Kh13M2BFR) [39442-97-2]
- EP 148**
See Iron alloy, base, Fe, Cr, Mo, Nb, Ni, Si, W (Kh20N25VM3B) [39371-48-7]
- EP 150**
See Iron alloy, base, Fe, Al, Cr, Mn, Mo, Nb, Ni, Si, Ti (Kh16N36MBTyUR) [12639-65-5]
- EP 156**
See Iron alloy, base, Fe 62-68, Cr 19-21, Ni 8-10, Si 2-2.5, Mn 1-2, Nb 0.6-1, Ti 0.6-1, Al 0.3-0.7, C 0-0.1 (08Kh20N9S2BTyU) [57921-27-4]
- EP 157**
See 5-Heptenoic acid, 7-[(1R,2S,3S,4S)-3-[[[diphenylmethoxy]imino]methyl]bicyclo[2.2.2]oct-5-en-2-yl]-, (5Z)-rel- [101910-65-0]
- EP 160**
See Ethanol, polymers, homopolymer [9002-89-5]
- EP 166**
See Acridinone, 9-[4-(hexyloxy)phenyl]-10-methyl-, chloride [3131-08-6]
- EP 171 (activator)**
See 5-Heptenoic acid, 7-[(1R,2S,3S,4S)-3-[(1E,3S)-4-(4-fluorophenyl)-3-hydroxy-1-butenyl]-7-oxabicyclo[2.2.1]hept-2-yl]-, (5Z)-rel- [122089-44-5]
- EP 184**
See Iron alloy, base, Fe 60-66, Cr 15-17, Ni 15-17, W 2-3, Nb 0.6-1, Mo 0.4-0.9, Si 0-0.8, Mn 0-0.6, C 0.1 (Kh16N16MV2BR) [37311-92-5]
- EP 185**
See 5-Heptenoic acid, 7-[3-[[[4-methoxyphenyl]phenyl]methyl]azobicyclo[2.2.2]oct-5-en-2-yl]- [164268-03-5]
- EP 190**
See Oxirane, methyl-, polymers, polymer with oxirane, monomethyl ether [9063-06-3]
- EP 201**
See 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 4-methyl-, (4-methyl-7-oxabicyclo[4.1.0]hept-3-yl)methyl ester, homopolymer [25086-23-1]
- EP 202 (silicate)**
See Silicic acid, lead salt [11120-22-2]
- EP 203**
See Iron alloy, base, Fe 37-48, Ni 33-37, Cr 12-15, Mo 3-3.8, Al 2.4-3.2, Ti 2-2.6, Mn 0-0.6, Si 0-0.6, C 0-0.1, Ce 0-0.1 (KhN35MTyUR) [50947-81-4]
- EP 206**
See 7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-, homopolymer [25086-25-3]
- EP 207**
See 2,4-Methano-2H-indeno[1,2-b:5,6-b']bisoxirane, octahydro-, homopolymer [29987-76-6]
- EP 212**
See Iron alloy, base, Fe 67-73, Cr 13-15, Mn 13-15, Ni 1-1.5, Si 0-0.8, C 0-0.1 (Kh14G14N) [53467-60-0]
- EP 213**
See Iron alloy, base, Fe 65-70, Cr 16-18, Mn 14-16, Si 0-0.8, N 0.2-0.4, C 0-0.2 (Kh17AG14) [39370-78-0]
- EP 214**
See Iron alloy, base, Fe 72-77, Cr 20-22, Ni 3-3.5, Mn 0-0.8, Si 0-0.8, Ti 0.3-0.5, C 0-0.1 (0K21N3T) [39411-17-1]
- EP 227**
See Mercury, (cyanoguanidinato-κN)methyl-, mixt. with iron(2+) sulfate (1:1) [8065-70-1]
- EP 240**
See Oxirane, methyl-, polymers, polymer with oxirane, ether with 1,2,3-propanetriol (3:1) [9082-00-2]
- EP 245**
See Steel, (20GSyU) [64769-85-3]
- EP 263**
See Iron alloy, base, Fe 56-62, Cr 30-33, Ni 7-9, Si 0.2-0.8, Mn 0.4-0.6, Al 0-0.2, C 0-0.1 (K32N8) [12630-61-4]
- EP 274**
See Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, homopolymer [25085-99-8]
- EP 301**
See Phenol, 4,4'-[(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]
- EP 302 (alloy)**
See Iron alloy, base, Fe 69-74, Cr 14-16, Ni 8.2-10, Si 2.6-3, Nb 0.7-1, Mn 0.6-0.8, Al 0.1-0.3, C 0.1 (Kh15N9S3B) [37269-56-0]
- EP 302 (polymer)**
See Phenol, 4,4'-[(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]
- EP 304**
See Phenol, 4,4'-[(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]
- EP 311**
See Iron alloy, base, Fe 79-83, Cr 12-13, Mo 1.6-2, Ni 1.5-2, W 1.5-2, Mn 0-0.6, Si 0-0.6, C 0.2-0.3, V 0.2-0.3 (25Kh12NVMF) [51204-27-4]
- EP 316**
See Phenol, 3-methyl-5-(1-methylethyl)-, methyl-carbamate [2631-37-0]
- EP 330**
See Oxirane, methyl-, polymers, polymer with oxirane, ether with 1,2,3-propanetriol (3:1) [9082-00-2]
- EP 332**
See Methanimidamide, N,N-dimethyl-N'-[3-[[[methylamino]carbonyloxy]phenyl]-, monohydrochloride [34422-53-9]
- EP 342**
See Iron alloy, base, Fe 83-86, W 5.5-6.5, Cr 3-3.6, Mo 3-3.6, V 2.5, C 0.8-1 (R6M3) [12743-13-4]
- EP 378**
See Iron alloy, base, Fe 77-81, Cr 16-18, Ni 1.5-2.5, Mn 0.7-1.2, Mo 0.7-0.9, Si 0-0.5, C 0.4 (4Kh18N2M) [51654-53-6]
- EP 411**
See Polysiloxanes
- Ep 420 (peptide)**
See L-Tyrosine, N-[[3-[(phenylmethoxy)carbonyl]oxiranyl]carbonyl]-L-isoleucyl-, methyl ester [77167-78-3]
- EP 420 (polymer)**
See Phenol, 4,4'-[(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]
- EP 428**
See Iron alloy, base, Fe 82-87, Cr 11-13, W 0.7-1.1, Mn 0.5-0.9, Ni 0.4-0.8, Mo 0.5-0.7, V 0.2-0.4, Si 0-0.4, C 0.1-0.2 (1Kh12VMF) [12746-43-9]
- Ep 429**
See L-Leucine, N-[[[(2S,3S)-3-carboxyoxiranyl]carbonyl]-L-leucyl- [76740-72-2]
- EP 450 (epoxy resin)**
See Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, homopolymer [25085-99-8]
- EP 453**
See Oxiranecarboxylic acid, 3-[[[(1S)-3-methyl-1-[[[(3-methylbutyl)amino]carbonyl]butyl]amino]carbonyl]-, ethyl ester, (2S,3S)- [88321-09-9]
- Ep 459**
See Oxiranecarboxylic acid, 3-[[[(1S)-1-[[[(4-aminobutyl)amino]carbonyl]-3-methylbutyl]amino]carbonyl]-, (2S,3S)- [76739-51-0]
- Ep 460**
See Oxiranecarboxylic acid, 3-[(3S)-3-(2-methylpropyl)-1,4,11-triaxo-13-phenyl-12-oxa-2,5,10-triazatridec-1-yl]-, (2S,3S)- [76739-49-6]
- EP 471**
See Iron alloy, base, Fe 86-89, W 4.5-5.5, Cr 3-3.6, Mo 2.2-2.7, V 1-1.4, Mn 0-0.6, Si 0-0.6, C 0.4 (4Kh3V5M3F) [37374-38-2]
- EP 472**
See Iron alloy, base, Fe 92-94, Mn 1.8-2.3, Cr 1.5-1.8, W 0.9-1.3, C 0.7-0.8, Mo 0.5-0.8, Si 0.3-0.7, V 0.1-0.2 (7Kh2GV) [37350-01-9]
- Ep 475 (enzyme inhibitor)**
See Oxiranecarboxylic acid, 3-[[[(1S)-3-methyl-1-[[[(3-methylbutyl)amino]carbonyl]butyl]amino]carbonyl]-, (2S,3S)- [76684-89-4]
- EP 475 (pesticide)**
See Carbamic acid, [3-[(phenylamino)carbonyloxy]phenyl]-, ethyl ester [13684-56-5]
- Ep 479**
See Oxiranecarboxylic acid, 3-[[[(1S)-1-[[[(7-aminohexyl)amino]carbonyl]-3-methylbutyl]amino]carbonyl]-, (2S,3S)- [81719-38-2]
- EP 496**
See Nickel alloy, base, Ni 68-74, Mo 25-29, V 1.4-1.7, Fe 0-1, Mn 0-0.5, Si 0-0.1 (N70M27F) [11148-09-7]
- EP 515**
See Iron alloy, base, Fe 76-81, W 5.5-6.5, Co 5-6, Cr 3-3.6, Mo 3-3.6, V 2.1-2.5, C 0.8-0.9, Mn 0-0.4, Si 0-0.4 (R6M3K5) [39344-75-7]
- EP 517**
See Iron alloy, base, Fe, Cr, Mn, Mo, Nb, Ni, Si, V (1Kh12N2MVFE) [39371-63-6]
- EP 537**
See Iron alloy, base, Fe 51-59, Mn 28-32, Cr 12-14, Ni 1-2, Si 0-0.7, C 0-0.1 (EP 537) [63091-48-5]
- EP 539**
See Nickel alloy, base, Ni 58-70, Cr 17-19, Mo 5-7, Al 3-4, W 2.5-4, Fe 0-4, Ti 2-3, Mn 0-0.5, Si 0-0.5, C 0-0.1 (KhN60MYuVT) [37322-14-8]
- EP 543**
See Nickel alloy, base, Ni 39-42, Fe 26-36, Cr 14-17, Mo 4.5-6, Cu 2.7-3, Ti 2.5-3.2, Al 0.7-1.2, Mn 0-0.8, Si 0-0.8, C 0-0.1 (0KhN40MDTYU) [12677-87-1]
- Ep 552**
See 2,3-Oxiranedicarboxamide, N,N'-bis[(1S)-3-methyl-1-[[[(3-methylbutyl)amino]carbonyl]butyl]-, (2S,3S)- [105284-18-2]
- EP 577**
See Iron alloy, base, Fe 64-70, Cr 14-16, Mn 13-15, Al 1.2-1.8, Si 1.2-1.8, C 0.4-0.5, Ni 0-0.5 (45Kh15G14YuS) [55090-79-4]
- EP 600**
See Iron alloy, base, Fe 68-75, W 12-14, Co 5-6, Cr 3.5-4, V 3.2-3.8, C 1.2-1.4, Mo 0.5-1, Mn 0-1, Si 0-0.4 (R12K4F5) [53810-54-1]
- EP 601**
See Iron alloy, base, Fe 65-69, W 10-11, Co 9.5-10, Cr 3.8-4.2, Mo 3.7-4.2, V 3.2-3.7, C 1.2-1.3, Mn 0-0.4, Si 0-0.4 (R10M4F3K10) [55725-14-9]
- EP 618**
See Iron alloy, base, Fe, Cr, Mn, Ni, Si (Kh25N12AR) [37222-82-5]
- EP 640**
See Iron alloy, base, Fe 91-94, Cr 2-2.5, W 1-1.4, Mo 0.8-1.2, V 0.6-0.8, Al 0.5-0.7, Mn 0.4-0.6, Si 0.4-0.6, C 0.4 (40Kh2SVMFw) [54327-31-0]
- EP 641**
See Iron alloy, base, Fe 91-94, Cr 2-2.5, W 1.8-2.5, Mo 0.8-1.2, V 0.6-0.8, Mn 0.4-0.6, Si 0.4-0.6, C 0.4-0.5 (45Kh2SV2MF) [39370-96-2]
- EP 657**
See Iron alloy, base, Fe 66-72, W 11-13, Co 7.5-8.5, Cr 3.8-4.4, Mo 2.8-3.4, V 1.8-2.4, C 1, Mn 0-0.5, Ni 0-0.5, Si 0-0.5 (R12F2K8M3) [39476-96-5]
- EP 659**
See Iron alloy, base, Fe 74-77, Cr 11-12, Ni 8-9, Mo 1.7-2.1, Si 1.3-1.7, Mn 0.6-0.9, Ti 0.1-0.2, Al 0-0.1 (01Kh11N9M2T) [59351-15-4]
- EP 667**
See Iron alloy, base, Fe 46-60, Ni 18-22, Cr 16-20, Si 2-4, Mo 2-3.5, Cu 2-3, Mn 0-0.8, Nb 0.1-0.6, C 0-0.1 (00Kh18N20S3M3D3B) [12661-59-5]
- EP 676**
See Iron alloy, base, Fe, Al, Cr, Mn, Nb, Si, Ti (0Kh13S2Y2BT) [39370-97-3]
- EP 677**
See Titanium oxide (TiO₂) [13463-67-7]
- EP 680**
See Poly(oxo-1,2-ethanedioyl), α-[(1,3,3-tetra-methylbutyl)phenyl]-ω-hydroxy [9036-19-5]
- EP 691**
See Nickel alloy, base, Ni 51-59, Cr 15-18, Fe 8-10, Mo 7.5-8.5, Nb 5.2-5.6, W 4-5, Al 1-1.5 (KhN55MBVYU) [37269-51-5]
- EP 699**
See Iron alloy, base, Fe, Cr, Cu, Mn, Mo, Ni, Si, Ti (000Kh12N9D2TM) [37269-44-6]
- EP 700 (pigment)**
See Copper, [29H,31H-phthalocyaninato(2-)-κN²⁹, κN³⁰, κN³¹, κN³²]-, (SP-4-1) [147-14-8]
- EP 723**
See Iron alloy, base, Fe 51-56, Co 24-26, W 13-14, Mo 6.3-7.3, V 0.4-0.6, Mn 0-0.3, Si 0-0.3, Ti 0.2, C 0.1 (V14M7K25) [37374-93-9]
- EP 733 (alloy)**
See Iron alloy, base, Fe 75-81, Co 7.5-8.5, Mo 6-6.6, Cr 3.5-4.2, V 1.8-2.4, C 1, Mn 0-0.5, Ni 0-0.5, Si 0-0.5, W 0-0.4 (R0F2K3M6) [39476-94-3]
- EP 758**
See Nickel alloy, base, Ni 56-61, Cr 23-25, Mo 16-18, Mn 0-0.4, Nb 0.1-0.2, Si 0-0.2 (03KhN60MB) [52725-54-9]
- EP 761**
See Iron alloy, base, Fe 87-90, Cr 4.2-4.9, W 1.8-2.3, Si 1.6-2, V 1-1.4, Mo 0.8-1.1, C 0.8-0.9, Mn 0.2-0.5 (8Kh4V2S2MF) [57889-94-8]
- EP 770**
See Iron alloy, base, Fe 86-89, Cr 5.7-6.5, V 3.7-4.2, C 1.6-1.8, Mo 0.5-0.8, Mn 0-0.5, Si 0-0.5 (Kh6F4M) [51654-74-1]
- EP 794**
See Iron alloy, base, Fe 62-68, Ni 19-22, Cr 7-9, Si 5.5-6.5, Mn 0-0.6 (02Kh8N20S6) [57853-97-1]
- EP 805**
See Iron alloy, base, Fe 71-76, Cr 19-21, Ni 4-5, Mn 1-2, Si 0-0.7, N 0.4-0.5, C 0-0.1 (Kh240N20S) [56582-57-1]
- EP 807**
See Phenol, 4,4'-methylenebis-, polymer with (chloromethyl)oxirane [42423-25-6]
- EP 810**
See Iron alloy, base, Fe 77-78, Cr 12, Ni 9-10, Mo 0.5-0.8, Ti 0.1-0.3, Al 0.1-0.2, Si 0.1-0.2, Mn 0-0.2 (03Kh12N10MT) [59351-16-5]
- EP 814**
See Nickel alloy, base, Ni 69-71, Mo 27-28, V 1.4-1.5, Fe 0.2-0.8, Si 0.3-0.9, Ti 0-0.2 (00N70M27F) [52967-15-4]
- EP 822**
See Iron alloy, base, Fe 89-91, Co 4.5-5, Ni 1.5-2, Cr 1.4-1.9, Si 0.5-0.9, Mn 0.3-0.9, Mo 0.2-0.4, C 0.3 (30Kh2N2S2MK5) [54958-25-7]
- EP 825**
See Phenol, 4,4'-[(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]
- EP 831**
See Iron alloy, base, Fe 53-61, Co 22-24, W 10-12, Mo 7-8, V 0.4-0.8, Cr 0-0.5, Mn 0-0.4, Ni 0-0.4, Si 0-0.4, S 0-0.3, C 0-0.2 (V11M7K23) [61824-88-2]
- EP 842**
See Iron alloy, base, Fe 76-80, Cr 10-11, Ni